

S-3331-EX-98

Matsushita Electric Corporation of America

Product Safety & Compliance Division

Panasonic Quasar Technics

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Richard Mullen

Manager

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March 26, 1998

KM4-98-U017

Federal Communications Commission

Feeable Correspondence

P.O. Box 35305

Pittsburgh, PA. 15251-5305

Attn.: Douglas A. Young, Experimental Licensing Branch

Subject: Request for Special Temporary Authority for Kyushu Matsushita Spread Spectrum
Cordless Telephone System / Panasonic, Model KX-TG210 Series

Dear Mr. Young:

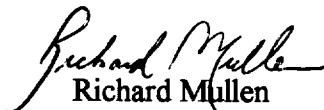
Enclosed, please find Kyushu Matsushita Electric Co., Ltd.'s request for Special Temporary Authority dated March 26, 1998 accompanied with FCC Form 159 and fee check in the amount of \$45.

The subject system is a prototype spread spectrum cordless telephone system that is being developed for compliance to FCC Part 15, Subpart C, Section 15.247 Rules. This system consists of portable transceiver with transmission on 909-920 MHz with 100mW maximum output power; and base transceiver with transmission on 2.4 GHz with 200mW maximum output power.

This system is attentively planned to be field tested between April 13-27, 1998 time period and demonstrated at the Renaissance Hotel in New York City, NY for one day sometime between April 27, 1998 and May 5, 1998. To cover possible minor changes to planned field tests and demonstration, if possible, we request the issuance of STA License for an overall three (3) month time period from April 1, 1998 to June 30, 1998. Refer to attached documentation for exact details.

As timing is critical, kindly process this request as soon as possible and facsimile the pending Special Temporary Authority to the undersigned attention at (201) 392-4564. Thank you for your cooperation in this matter.

Sincerely yours,



Richard Mullen

Project Manager

Product Safety & Compliance

Cc: M. Mori / K. Nawata / KME-KM4

National Panasonic

Kyushu Matsushita Electric Co., Ltd.

1-62, 4-chome, Minoshima, Hakata-ku, Fukuoka 812 Japan Phone:Fukuoka(092)431-2111

Telex:723579*KMEFUK J Cable Address:"KMEFUKUOKA" FUKUOKA

Federal Communications Commission
Washington D.C. 20554-1600, U.S.A.

Date: March 25, 1998
Ref. No.: KM4-98-U-17

Subject : Application for Special Temporary Authorization
Spread Spectrum Cordless Telephone

Gentlemen;

Our company, Kyushu Matsushita Electric Co., Ltd., would like to apply for Special Temporary Authorization.

For we would like to conduct a filed test and a demonstration for our spread spectrum cordless telephone in all operations as shown attached document.

List of Equipment(s):

Panasonic KX-TG210 (Base Unit and Portable Unit)

As to FCC Part 68, we will operate above model behind a registered host system.

If you have any questions and comments in this matter, please do not hesitate to contact with us.

Thank you very much for your attention time and in this matter.

Yours sincerely,



M. Mori,
Manager of
Product Safety Dept.

National Panasonic

Kyushu Matsushita Electric Co., Ltd.

1-62, 4-chome, Minoshima, Hakata-ku, Fukuoka 812 Japan Phone: Fukuoka (092) 431-2111

Telex: 723579 "KMEFUK J" Cable Address: "KMEFUKUOKA" FUKUOKA

March 26, 1998

KM4-98-U017A

1. Name and Address of Applicant:
Kyushu Matsushita Electric Co., Ltd. 4th Division
1-62, 4-chome Minoshima, Hakata-ku, Fukuoka 812, Japan
2. Description of Need:
Field Test Sample
Demonstration Sample for Press Release
3. Type of Operation to be Conducted:
Cordless Telephone Operation
4. Purpose of Operation:
Field Test
Demonstration for Press Release
5. Time and Date of Proposed Operation:
Field Test : Between April 13 and 27, 1998 (AM 9:00 to PM 5:00)
Demonstration for Press Release: 1 day between April 27 and May 5, 1998
(AM 9:00 to PM 5:00)
6. Class of Station and Nature of Service:
Spread Spectrum Cordless Telephone
7. Location of Proposed Operation:
Foley's Restaurant in the Renaissance Hotel at 714 Seventh Avenue, NY, NY.
Portable unit will be bring radio link to Astrovision on Times Square from
Foley's Restaurant.
8. Number of Transmitters to be Used, including Name and Model Number:
Manufacturer : Kyushu Matsushita Electric Co., Ltd. 4th Division
Model No.: KX-TG210(xx) (SS Cordless Telephone) — 2 sets
These prototype samples are being developed for compliance with FCC Part 15,
Subpart 15, Section 15.247.
9. Operation Frequency:
909.640 to 920.800MHz (Portable Tx and Base Rx)
2402.080 to 2481.440MHz (Base Tx and Portable Rx)
10. Output Power of Transmitter:
Base Unit: 200mW
Portable Unit: 100mW

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Tele: 723579 "KMEFUK J" Cable Address: "KMEFUKUOKA" FUKUOKA

11. Type of Emission:
1st Modulation (Voice): F3
2nd Modulation (Direct Sequence SS): G3E
12. Description of Antenna including Height Above Ground and Power Gain:
Antenna Length: Base Unit: 8.3cm (for 900MHz)
6.3cm (for 2.4GHz)
Antenna Length: Portable Unit Built-in Chip Antenna (for 900MHz)
6.3cm (for 2.4GHz)
13. Statement Explaining the Business or Activities of Applicant:
Kyushu Matsushita Electric Co., Ltd. is a manufacturer of electric devices.
We design, develop, produce and sell electric devices.
14. Statement that Applicant is not subject to Denial of Federal Benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988:
I certify that I am authorized to act on behalf of this application and no party to the application is subject to denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 862.

